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## Correction: Heterocycle-derived organosilatrane as naked eye sensors for Sn<sup>2+</sup> ions and their potential inhibiting activity against HIV-1 protease via a computational approach

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Correction for 'Heterocycle-derived organosilatrane as naked eye sensors for Sn<sup>2+</sup> ions and their potential inhibiting activity against HIV-1 protease via a computational approach' by Gurjaspreet Singh *et al.*, *New J. Chem.*, 2023, 47, 12608–12619, <https://doi.org/10.1039/d3nj01484c>.

The authors regret that the affiliations were incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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